Listing of Claims

This listing of claims replaces all prior versions and listings of claims in the application:

1.(Canceled)

2. (Currently Amended) A visual display system as claimed in claim ~~1~~ 22 wherein the visual indicator is a cursor.

3. (Currently Amended) A visual display system as claimed in claim ~~1~~ 22 wherein the input device is a mouse.

4. (Canceled)

5. (Canceled)

6. (Currently Amended) A visual display system as claimed in claim ~~1~~ 22 wherein the visual indicator moves to a different z axis coordinate, but the same x – y coordinate.

7. (Currently Amended) A visual display system as claimed in claim ~~1~~ 22 wherein the movement of the visual indictor from one screen to another screen gives the appearance of providing a visual bridge between the screens.

8. (Currently Amended) A visual display system as claimed in claim ~~1~~ 22 wherein the visual indicator is a screen image.

9. (Canceled)

10. (Currently Amended) A method as claimed in claim ~~9~~ 53 wherein a visual indictor is a cursor.

11. (Currently Amended) A method as claimed in claim ~~9~~ 53 wherein the input device is a mouse.

12. (Canceled)

13. (Canceled)

14. (Currently Amended) A method as claimed in claim ~~9~~ 53 wherein the visual indicator moves to a different z axis coordinate, but the same x – y coordinate.

15. (Currently Amended) A method as claimed in claim ~~9~~ 53 wherein the movement of the visual indicator from one screen to another screen gives the appearance of providing a visual bridge between the screens.

16. (Currently Amended) A method as claimed in claim ~~9~~ 53 wherein the visual indicator is a screen image.

17. (Currently Amended) A visual display system as claimed in claim ~~9~~ 22 wherein the input device is a pen.

18. (Currently Amended) A method as claimed in claim ~~9~~ 53 wherein the input device is a pen

19. (Canceled)

20. (Canceled)

21. (Canceled)

22.(New) A visual display system comprising:

a plurality of discrete screens spaced physically apart from one another, each of the screens having a 2-dimensional plane;

a visual indicator; and

an input device for moving the visual indicator off the 2-dimensional plane of one of the plurality of screens and onto another one of the plurality of screens.

23.(New) A visual display system as claimed in claim 22 wherein the input device includes a user selectable input.

24.(New) A visual display system as claimed in claim 23 wherein the input device is a pen

25.(New) A visual display system as claimed in claim 23 wherein the input device is a mouse.

26.(New) A visual display system as claimed in claim 25 wherein the user selectable input is a mouse button.

27.(New) A visual display system as claimed in claim 23 wherein the visual indicator is a cursor.

28.(New) A visual display system as claimed in claim 24 wherein the visual indicator is a cursor.

29.(New) A visual display system as claimed in claim 25 wherein the visual indicator is a cursor.

30.(New) A visual display system as claimed in claim 26 wherein the visual indicator is a cursor.

31.(New) A visual display system as claimed in claim 23 wherein the visual indicator is a screen image.

32.(New) A visual display system as claimed in claim 24 wherein the visual indicator is a screen image.

33.(New) A visual display system as claimed in claim 25 wherein the visual indicator is a screen image.

34.(New) A visual display system as claimed in claim 26 wherein the visual indicator is a screen image.

35. (New) A visual display system as claimed in claim 23 further comprising software supplemental to software drivers for the input device to cause the visual indicator to move from one of the plurality of screens and onto another one of the plurality of screens.

36.(New) A visual display system as claimed in claim 23 wherein the visual indicator moves to a different z axis coordinate, but the same x – y coordinate.

37.(New) A visual display system as claimed in claim 23 wherein the movement of the visual indictor from one screen to another screen gives the appearance of providing a visual bridge between the screens.

38.(New) A visual display system comprising:

a plurality of discrete screens spaced physically apart from one another, each of the screens having a 2-dimensional plane;

a visual indicator;

an input device for moving the visual indicator off the 2-dimensional plane of one of the plurality of screens and onto another one of the plurality of screens; and

software supplemental to software drivers for the input device to cause the visual indicator to move from one of the plurality of screens and onto another one of the plurality of screens.

39.(New) A visual display system as claimed in claim 38 wherein the input device includes a user selectable input.

40.(New) A visual display system as claimed in claim 39 wherein the input device is a pen

41.(New) A visual display system as claimed in claim 39 wherein the input device is a mouse.

42.(New) A visual display system as claimed in claim 41 wherein the user selectable input is a mouse button.

43.(New) A visual display system as claimed in claim 39 wherein the visual indicator is a cursor.

44.(New) A visual display system as claimed in claim 40 wherein the visual indicator is a cursor.

45.(New) A visual display system as claimed in claim 41 wherein the visual indicator is a cursor.

46.(New) A visual display system as claimed in claim 42 wherein the visual indicator is a cursor.

47.(New) A visual display system as claimed in claim 39 wherein the visual indicator is a screen image.

48.(New) A visual display system as claimed in claim 40 wherein the visual indicator is a screen image.

48.(New) A visual display system as claimed in claim 41 wherein the visual indicator is a screen image.

50.(New) A visual display system as claimed in claim 42 wherein the visual indicator is a screen image.

51.(New) A visual display system as claimed in claim 39 wherein the visual indicator moves to a different z axis coordinate, but the same x – y coordinate.

52.(New) A visual display system as claimed in claim 39 wherein the movement of the visual indictor from one screen to another screen gives the appearance of providing a visual bridge between the screens.

53.(New) A method of using a visual display system having a plurality of discrete screens spaced physically apart from one another, each of the screens including a 2-dimensional plane; a visual indicator; and an input device, the method comprising the step of:

moving the visual indicator off the 2-dimensional plane of one of the plurality of screens and onto another one of the plurality of screens with the input device.

54.(New) A method as claimed in claim 53 wherein the input device includes a user selectable input.

55.(New) A method as claimed in claim 54 wherein the input device is a pen

56.(New) A method as claimed in claim 54 wherein the input device is a mouse.

57.(New) A method as claimed in claim 56 wherein the user selectable input is a mouse button.

58.(New) A method as claimed in claim 54 wherein the visual indicator is a cursor.

59.(New) A method as claimed in claim 55 wherein the visual indicator is a cursor.

60.(New) A method as claimed in claim 56 wherein the visual indicator is a cursor.

61.(New) A method as claimed in claim 57 wherein the visual indicator is a cursor.

62.(New) A method as claimed in claim 54 wherein the visual indicator is a screen image.

63.(New) A method as claimed in claim 55 wherein the visual indicator is a screen image.

64.(New) A method as claimed in claim 56 wherein the visual indicator is a screen image.

65.(New) A method as claimed in claim 57 wherein the visual indicator is a screen image.

66. (New) A method as claimed in claim 54 wherein the system further includes software supplemental to software drivers for the input device to cause the visual indicator to move from one of the plurality of screens and onto another one of the plurality of screens.

67.(New) A method as claimed in claim 54 wherein the visual indicator moves to a different z axis coordinate, but the same x – y coordinate.

68.(New) A method as claimed in claim 54 wherein the movement of the visual indictor from one screen to another screen gives the appearance of providing a visual bridge between the screens.

69.(New) A method of using a visual display system including a plurality of discrete screens spaced physically apart from one another, each of the screens including a 2-dimensional plane; a visual indicator; an input device; and software supplemental to software drivers for the input device to cause the visual indicator to move from one of the plurality of screens and onto another one of the plurality of screens, the method comprising the steps of:

moving the visual indicator off the 2-dimensional plane of one of the plurality of screens and onto another one of the plurality of screens with the input device.

70.(New) A method as claimed in claim 69 wherein the input device includes a user selectable input.

71.(New) A method as claimed in claim 70 wherein the input device is a pen

72.(New) A method as claimed in claim 70 wherein the input device is a mouse.

73.(New) A method as claimed in claim 72 wherein the user selectable input is a mouse button.

74.(New) A method as claimed in claim 70 wherein the visual indicator is a cursor.

75.(New) A method as claimed in claim 71 wherein the visual indicator is a cursor.

76.(New) A method as claimed in claim 72 wherein the visual indicator is a cursor.

77.(New) A method as claimed in claim 73 wherein the visual indicator is a cursor.

78.(New) A method as claimed in claim 70 wherein the visual indicator is a screen image.

79.(New) A method as claimed in claim 71 wherein the visual indicator is a screen image.

80.(New) A method as claimed in claim 72 wherein the visual indicator is a screen image.

81.(New) A method as claimed in claim 73 wherein the visual indicator is a screen image.

82.(New) A method as claimed in claim 70 wherein the visual indicator moves to a different z axis coordinate, but the same x – y coordinate.

83.(New) A method as claimed in claim 70 wherein the movement of the visual indictor from one screen to another screen gives the appearance of providing a visual bridge between the screens.